

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

What is claimed is:

1.       **(Presently Amended)**       A swivel divider gearbox system for agricultural equipment, said system comprising:
  - A.       ~~a~~**A** first gearbox having an input shaft and an output shaft defined along a first axis, wherein said input shaft is perpendicular to said output shaft;
  - B.       ~~a~~**A** second gearbox having an input shaft defined along said first axis and at least two output shafts,
  - C.       wherein the input shaft of the second gearbox is perpendicular to the output shafts of the second gearbox;
  - D.       wherein the first and second gearboxes are capable of axial rotation relative to one another about the first axis.**
2.       **(Original)**       The gearbox system of claim 1, wherein the output shaft of the first gearbox is the input shaft of the second gearbox.
3.       **(Presently Amended)**       A swivel divider gearbox system for agricultural equipment, said system comprising:
  - A.       ~~a~~**A** first gearbox having an input shaft and ~~an~~ a substantially vertical output shaft, each shaft defined along an axis and in a plane associated therewith, wherein said input shaft is angled

relative to said output shaft so that the axis of the output shaft is not in the same plane as the axis of the input shaft; **and**

B. ~~a~~**A** second gearbox having an input shaft and at least two output shafts, each shaft defined along an axis and in a plane associated therewith, wherein said input shaft is angled relative to said output shafts so that the axis of at least one of the output shafts is not in the same plane as the axis of the input shaft;

C. **wherein the output shaft of the first gearbox and the input shaft of the second gearbox are defined along a first axis and the first and second gearboxes are capable of axial rotation relative to one another about the first axis.**

4. **(Original)** The gearbox system of claim 3, wherein the first gearbox further comprises a housing having a first face and a second, different face and wherein said input shaft extends from said first face and said output shaft extends from said second face.

5. **(Original)** The gearbox system of claim 3, wherein the axis of the input shaft of the first gearbox and the axis of the output shaft of the first gearbox are substantially perpendicular to one another.

6. **(Original)** The gearbox system of claim 3, wherein the axis of the input shaft of the second gearbox and the axis of at least one of the output shafts of the second gearbox are substantially perpendicular to one another.

7. **(Original)** The gearbox system of claim 3, wherein the plane of the input shaft of the first gearbox is substantially parallel with the plane of at least one of the output shafts of the second gearbox.

8.     **(Original)**     The gearbox system of claim 7, wherein the plane of the input shaft of the first gearbox is offset from the plane of at least one of the output shafts of the second gearbox.
9.     **(Original)**     The gearbox system of claim 3, wherein the output shaft of the first gearbox is the input shaft of the second gearbox.
10.    **(Original)**     The gearbox system of claim 3, wherein the output shaft of the first gearbox is coupled to the input shaft of the second gearbox.
11.    **(Presently Amended)**     A swivel divider gearbox for agricultural equipment, said gearbox comprising:
- A.     ~~a~~**A** first gearbox having an input shaft and an output shaft, wherein said input shaft forms an angle with said output shaft; and
- B.     ~~a~~**A** second gearbox having an input shaft and at least two output shafts characterized by an angle between said two output shaft,
- C.     wherein said input shaft of the second gearbox is the output shaft of the first gearbox,  
~~forms an angle with at least one of said output shafts of the second gearbox,~~
- D.     wherein ~~at least one of said~~ the angles between the two output shafts of the second gearbox ~~is between zero and less than~~ one hundred eighty degrees.
12.    **(Cancelled)**     Please delete.
13.    **(Cancelled)**     Please delete.

14. **(Presently Amended)** The gearbox system of claim 11 3, wherein the angle between the two output shafts of the second gearbox is less than one hundred degrees ~~axis of the input shaft of the first gearbox and the axis of the output shaft of the first gearbox is obtuse.~~

15. **(Cancelled)** Please delete.

16. **(Presently Amended)** The gearbox system of claim 11 3, wherein said second gearbox has three output shafts.